

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S9	1	2000-159686	US-PGPUB; USPAT; JPO	OR	OFF	2008/03/04 11:02
S10	1	7-173070	US-PGPUB; USPAT; JPO	OR	OFF	2008/03/04 11:17
S11	1	"20040038330"	US-PGPUB; USPAT; JPO	OR	OFF	2008/03/04 11:19
S12	1	08/257355	US-PGPUB; USPAT; JPO	OR	OFF	2008/03/04 11:20
S14	8	lentinus near edodes and LAK and protease	US-PGPUB; USPAT; JPO	OR	OFF	2008/03/04 13:14
S13	17	lentinus near edodes and LAK	US-PGPUB; USPAT; JPO	OR	OFF	2008/03/04 13:14
S16	8	lentinus near edodes and LAK and (protease or cellulase or glucosidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:20
S15	8	lentinus near edodes and LAK and protease	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:20
S18	0	extract near (protease or cellulase or glucosidase)and LAK	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:33
S17	397	extract and LAK and (protease or cellulase or glucosidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:33
S20	12	extract near (protease or cellulase or glucosidase) and cytotoxic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:34
S19	152	extract near (protease or cellulase or glucosidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:34
S25	145	mushroom and (protease or cellulase or glucosidase) and cytotoxic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:35
S24	0	mushroom with (protease or cellulase or glucosidase) and cytotoxic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:35
S23	0	mushroom with extract with (protease or cellulase or glucosidase) and cytotoxic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:35
S22	0	mushroom near extract with (protease or cellulase or glucosidase) and cytotoxic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:35

EAST Search History

S21	0	mushroom near extract near (protease or cellulase or glucosidase) and cytotoxic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 13:35
S26	13963	fungi and (protease or cellulase or glucosidase) and digestion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 18:14
S27	8	fungi with digest\$ with (protease or cellulase or glucosidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 18:15
S28	0	fungi near extrat with digest\$ with (protease or cellulase or glucosidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/03/04 18:40